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   D.S. Liyanapathirana, A.J. Deeks, M.F. Randolph. **Engineering Computations.** Bradford: 2000. Vol. 17, Iss. 3; p. 218

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    O.M. Heeres, R. de Borst. **Engineering Computations.** Bradford: 1999. Vol. 16, Iss. 1; p. 70

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    Eric Mallet, Ruxu Du. **International Journal of Clothing Science and Technology.**
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    Linhuo Shi, Mahesh Gupta. **Journal of Injection Molding Technology.** Brookfield: Dec
    1998. Vol. 2, Iss. 4; p. 149 (7 pages)

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    Hae Chang Gea, Rajesh Ramamurthy. **IIE Transactions.** Norcross: Oct 1998. Vol. 30, Iss.
    10; p. 913 (9 pages)

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    P A Przbylo, E M Arruda. **Rubber Chemistry and Technology.** Akron: Sep/Oct 1998. Vol.
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    Shuanzhu Wang, Harold Margolin, Feng-Bao Lin. **Metallurgical and Materials
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    Simon D Kirby, Bin Wang, C W Solomon To, Howard B Lampe. **The Journal of
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A B Geltmacher, D A Koss, M G Stout, P Matic. **Metallurgical and Materials Transactions.**
Warrendale: Mar 1998. Vol. 29A, Iss. 3; p. 775 (6 pages)

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1011

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Issam Doghri, Arthur Muller, Robert L. Taylor. **Engineering Computations.** Bradford: 1998.
Vol. 15, Iss. 2; p. 233

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element meshes**
S.B. Petersen, B.P.P.A. Gouveia, J.M.C. Rodrigues, P.A.F. Martins. **Engineering
Computations.** Bradford: 1998. Vol. 15, Iss. 5; p. 577

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28. **Fracture in concrete specimens of differing scale**
J.E. Bolander Jr, H. Hikosaka, W.-J. He. **Engineering Computations.** Bradford: 1998. Vol.
15, Iss. 8; p. 1094

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29. **Interior point tracking in shape evolving unstructured finite element meshes**
James C. Robinson, John S. Campbell, Denis Kelliher. **Engineering Computations.**
Bradford: 1998. Vol. 15, Iss. 6; p. 721

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Anonymous. **Machine Design.** Cleveland: Oct 9, 1997. Vol. 69, Iss. 19; p. S62 (2 pages)

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        Cherki, A., Tison, T., Guerra, T.M., Level, P.. **Engineering Computations.** Bradford: 1997. Vol. 14, Iss. 5; p. 529

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        Compel. Bradford: 1996. Vol. 15, Iss. 1; p. 15

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        M Lefik, B Schrefler. **Engineering Computations.** Bradford: 1996. Vol. 13, Iss. 6; p. 31 (12
        pages)

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        43, Iss. 11,12; p. 33 (12 pages)

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